

TOP SECRET

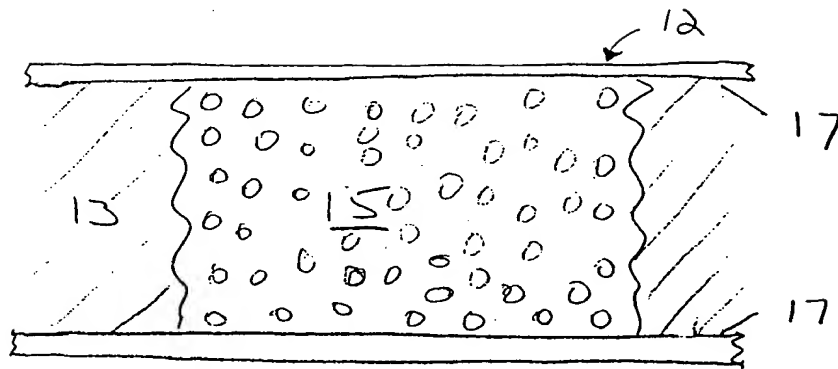


Fig. 1

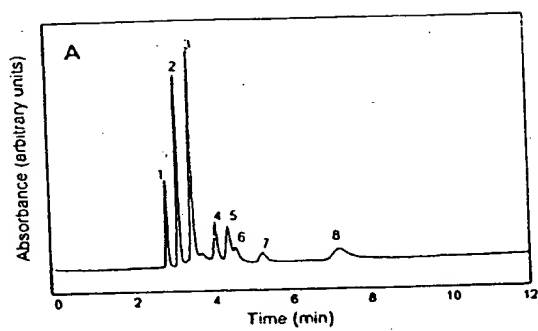


Fig. 2 A

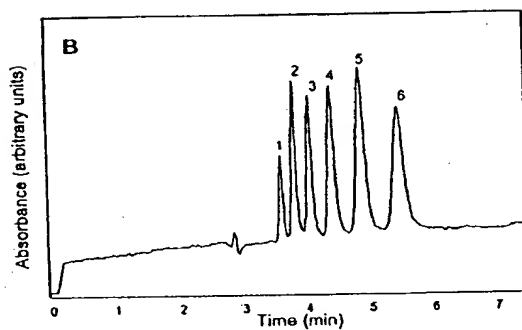


Fig. 2 B

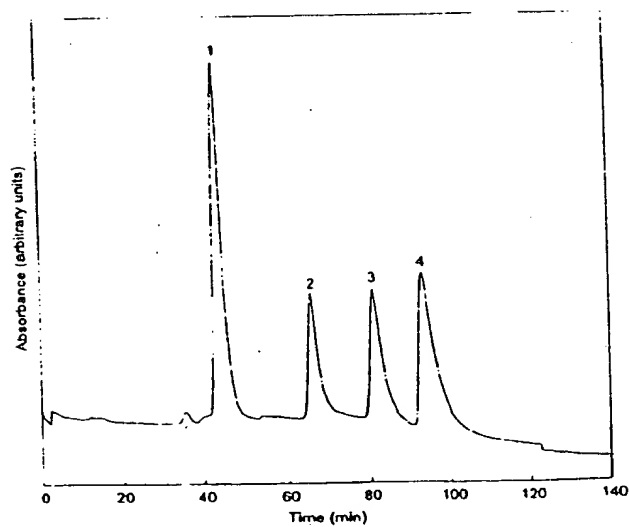


Fig. 3

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A

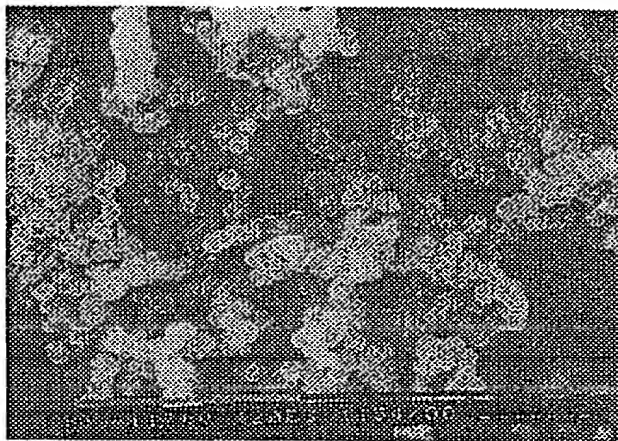


Fig. 4A

B

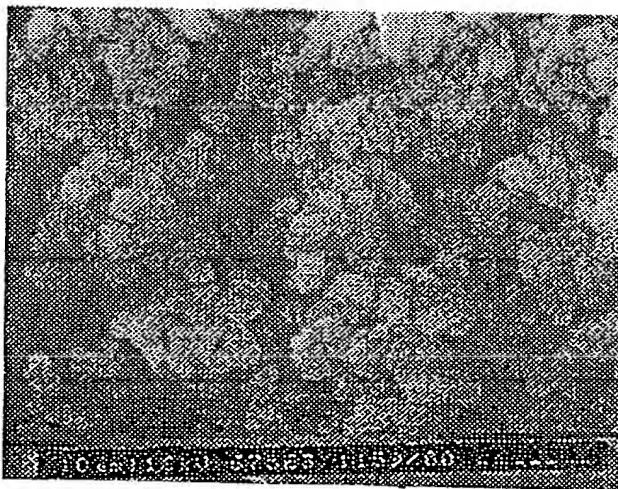


Fig. 4B

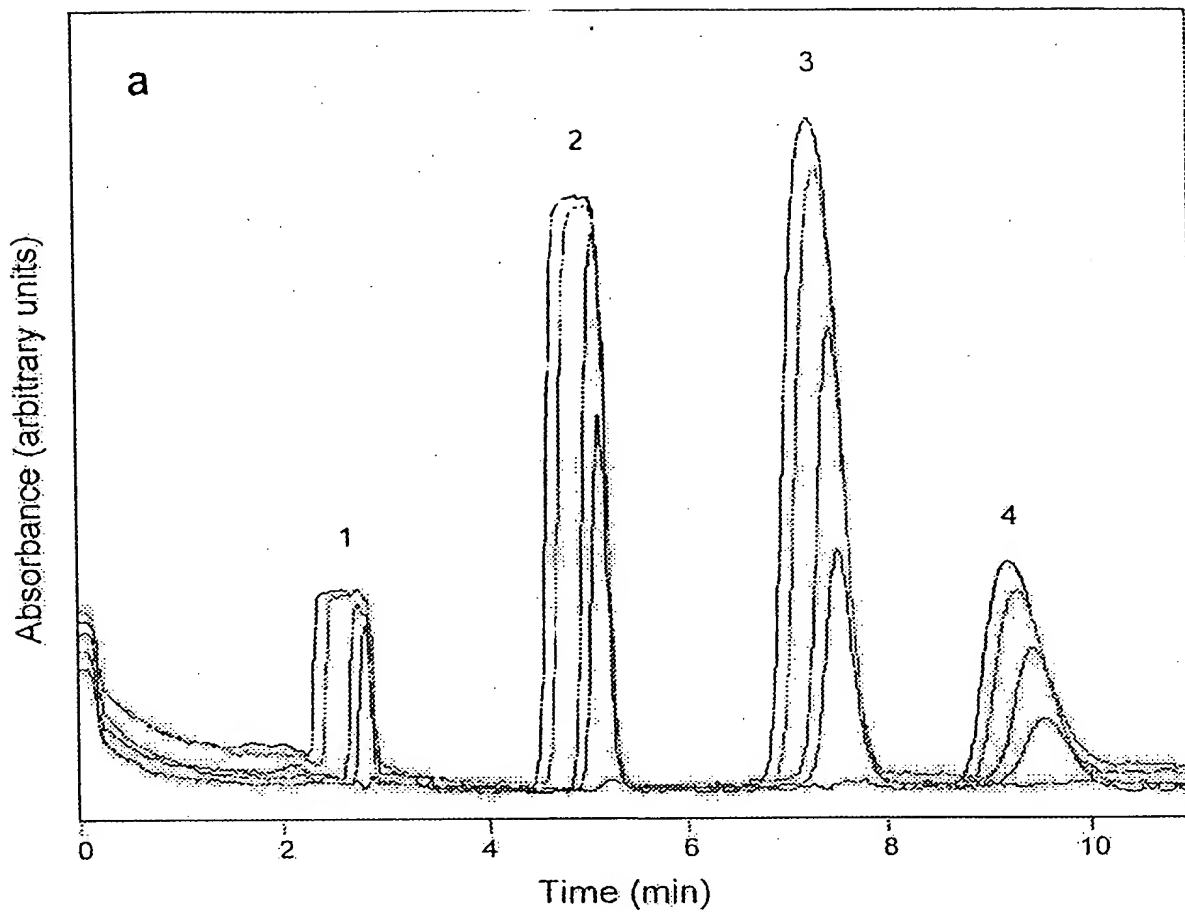


Fig. 5A

FOUOT 51582660

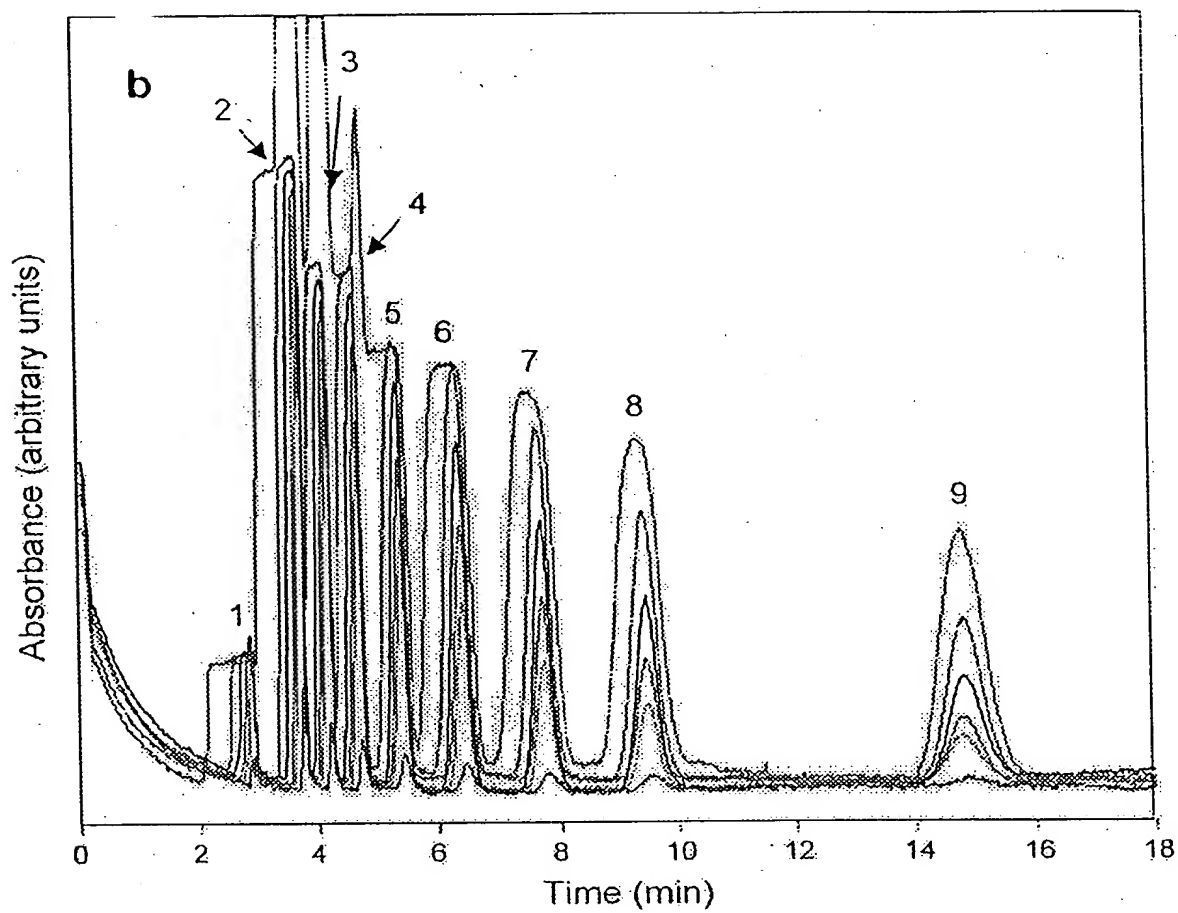


Fig. 5B

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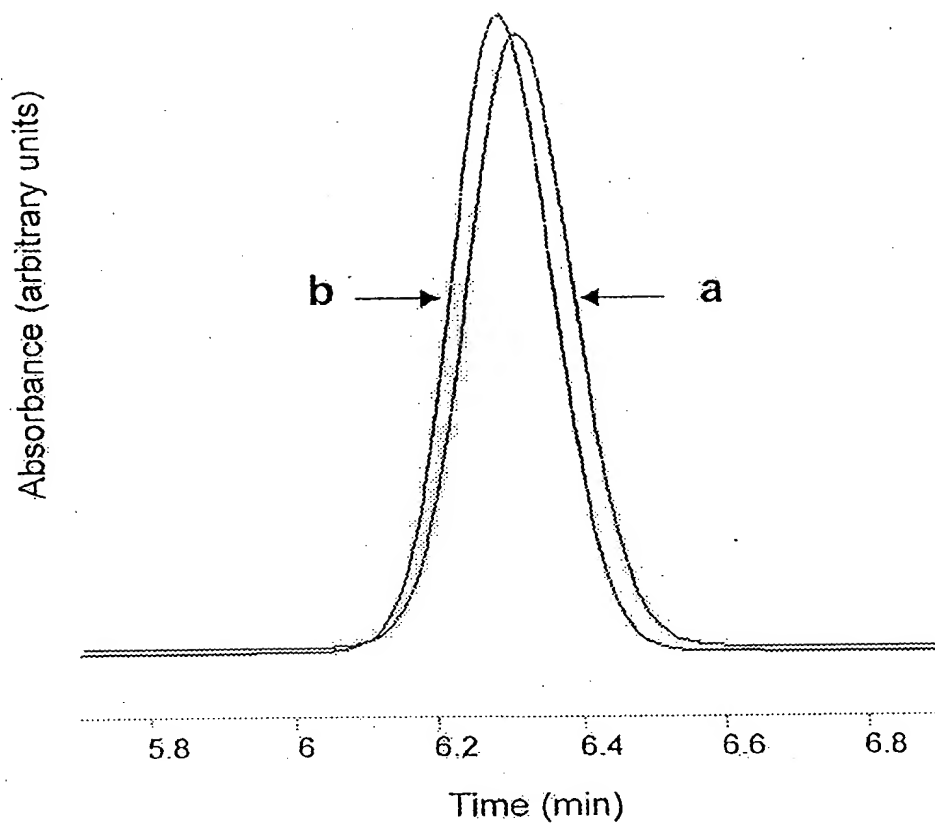


Fig. 6

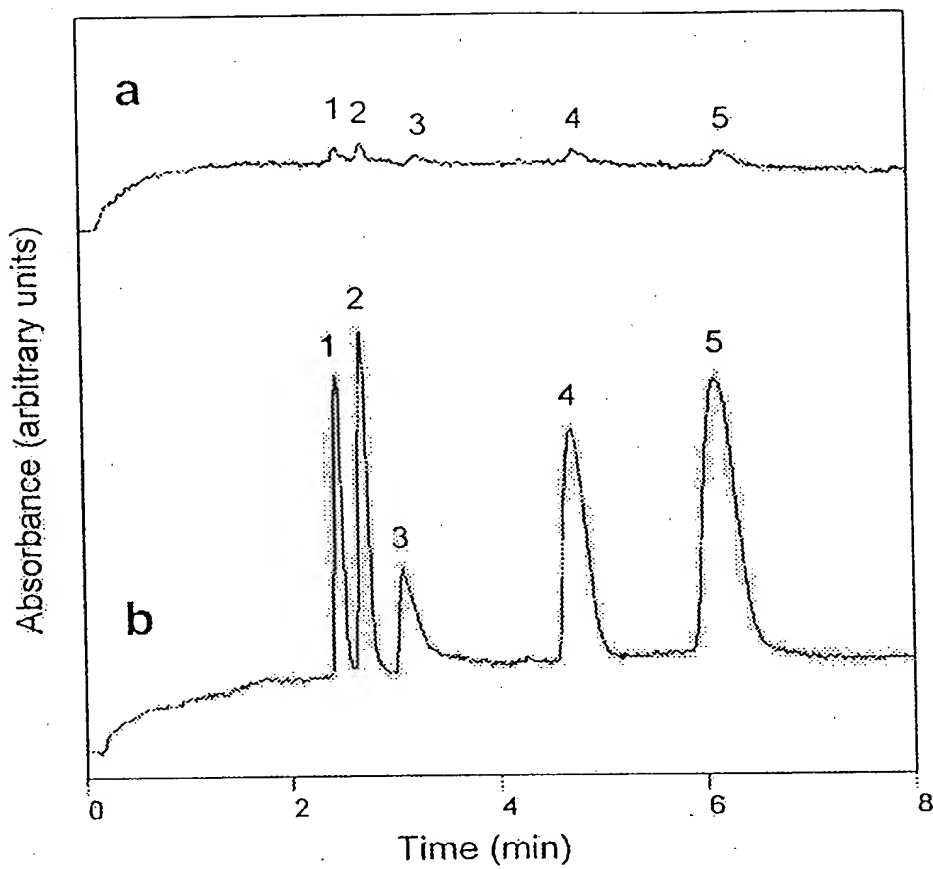


Fig. 7

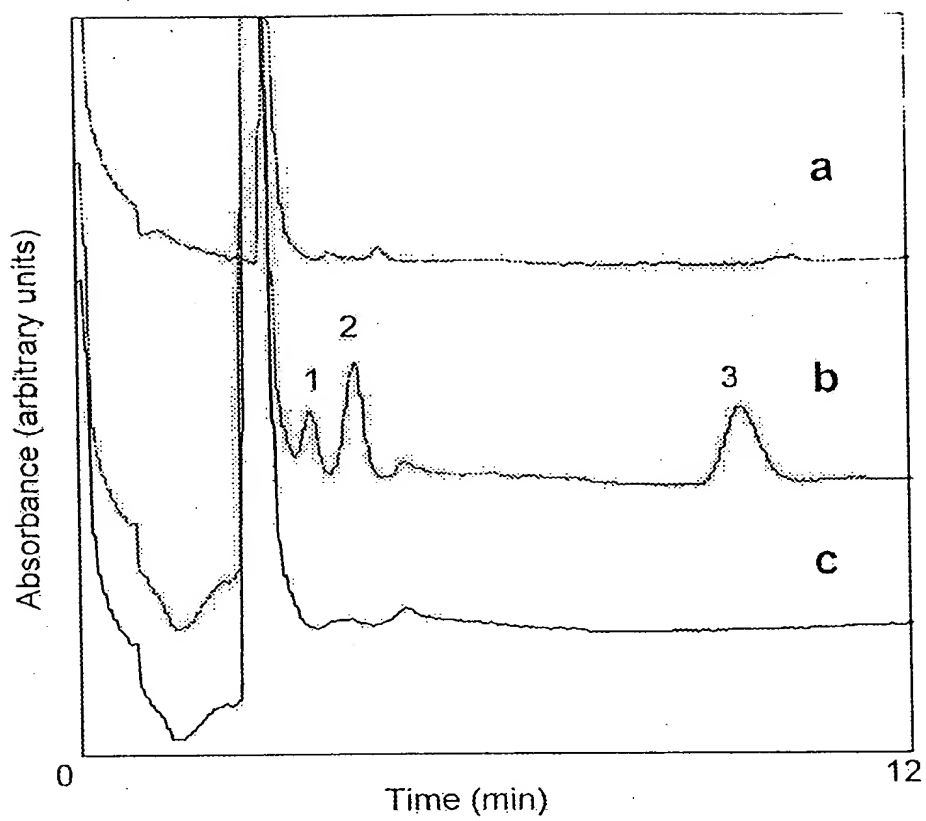


Fig. 8

000766 5153/000

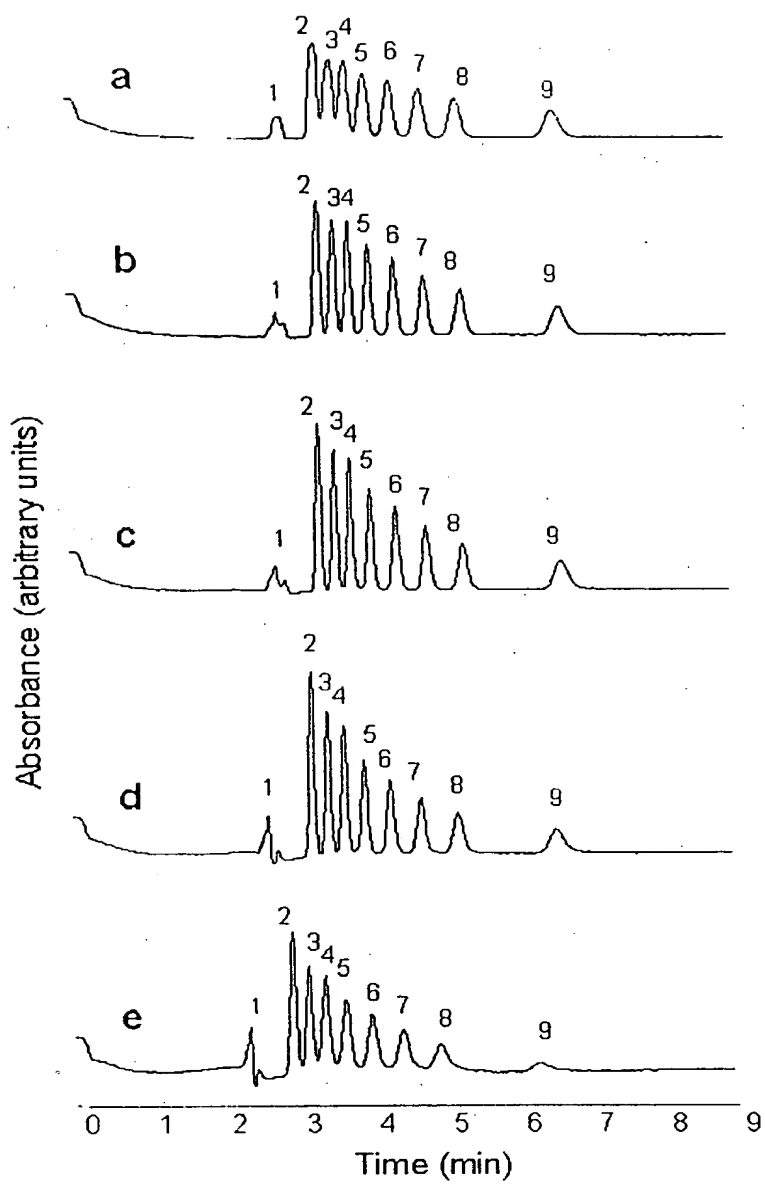


Fig. 9

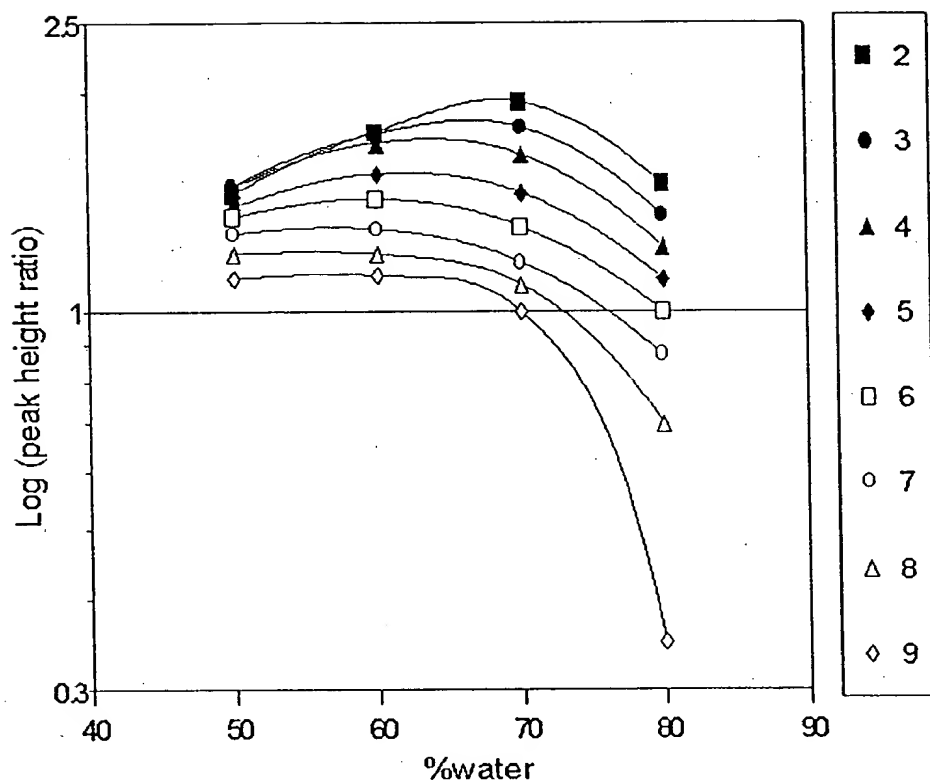


Fig. 10

0007255 5652600

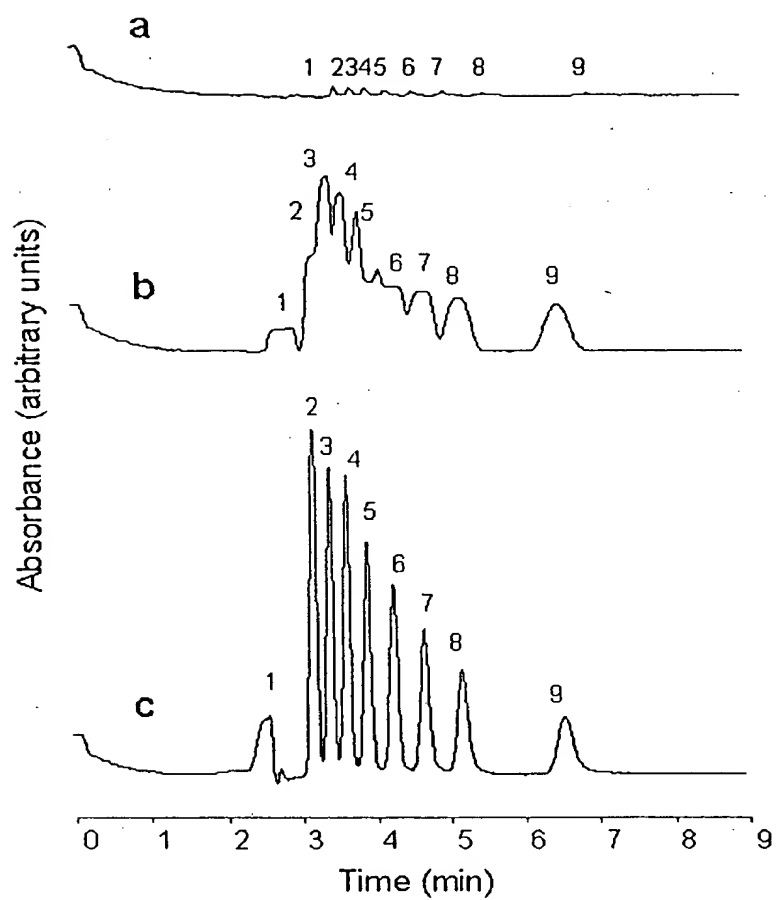


Fig. 11

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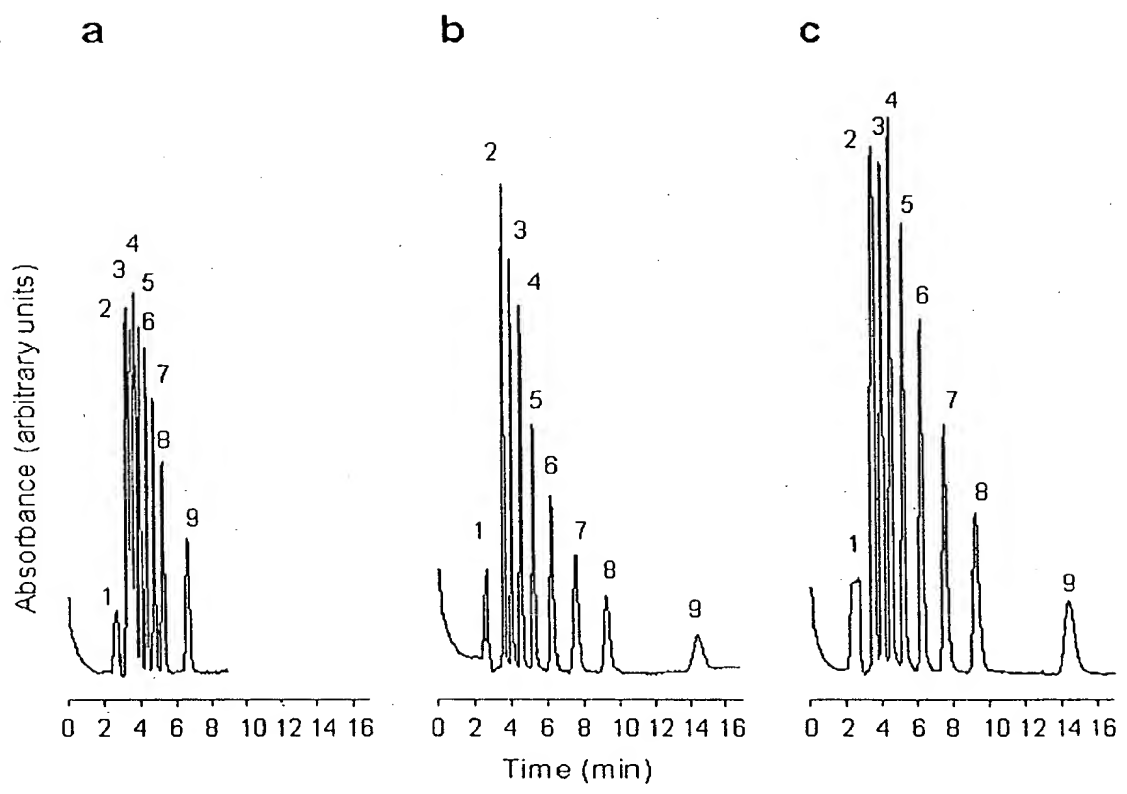


Fig. 12 A

Fig. 12 B

Fig. 12 C

105404 313360

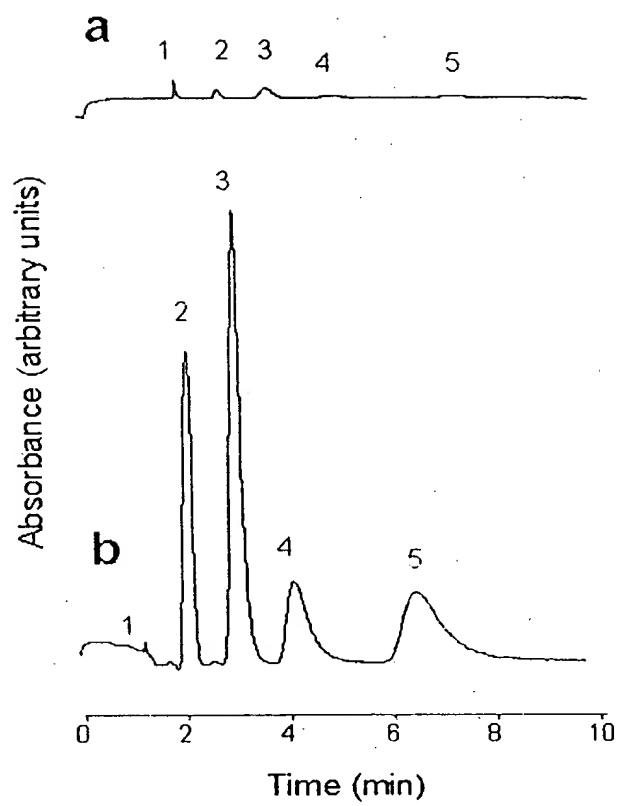


Fig. 13

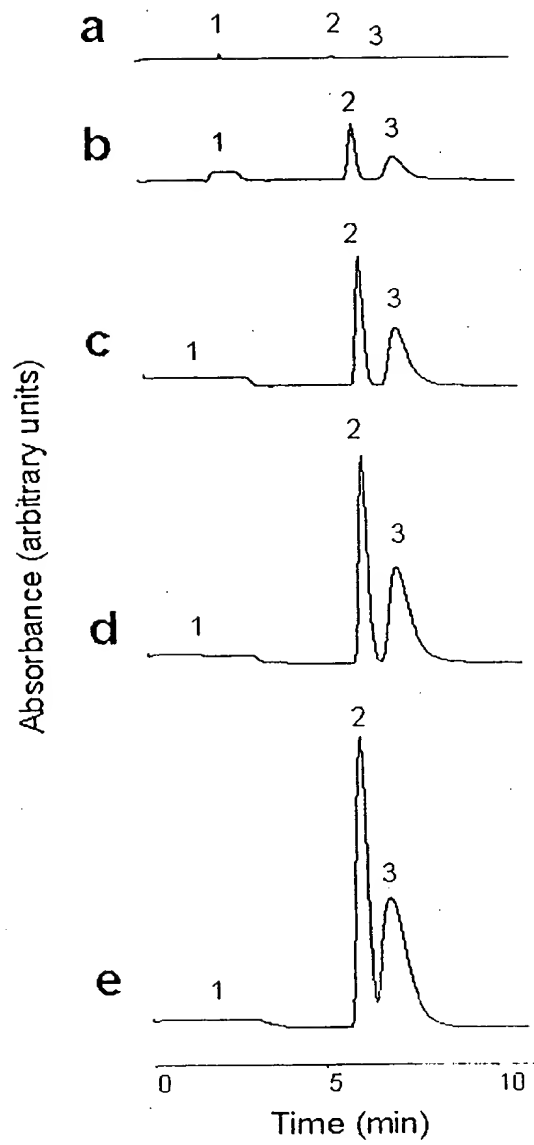


Fig. 14

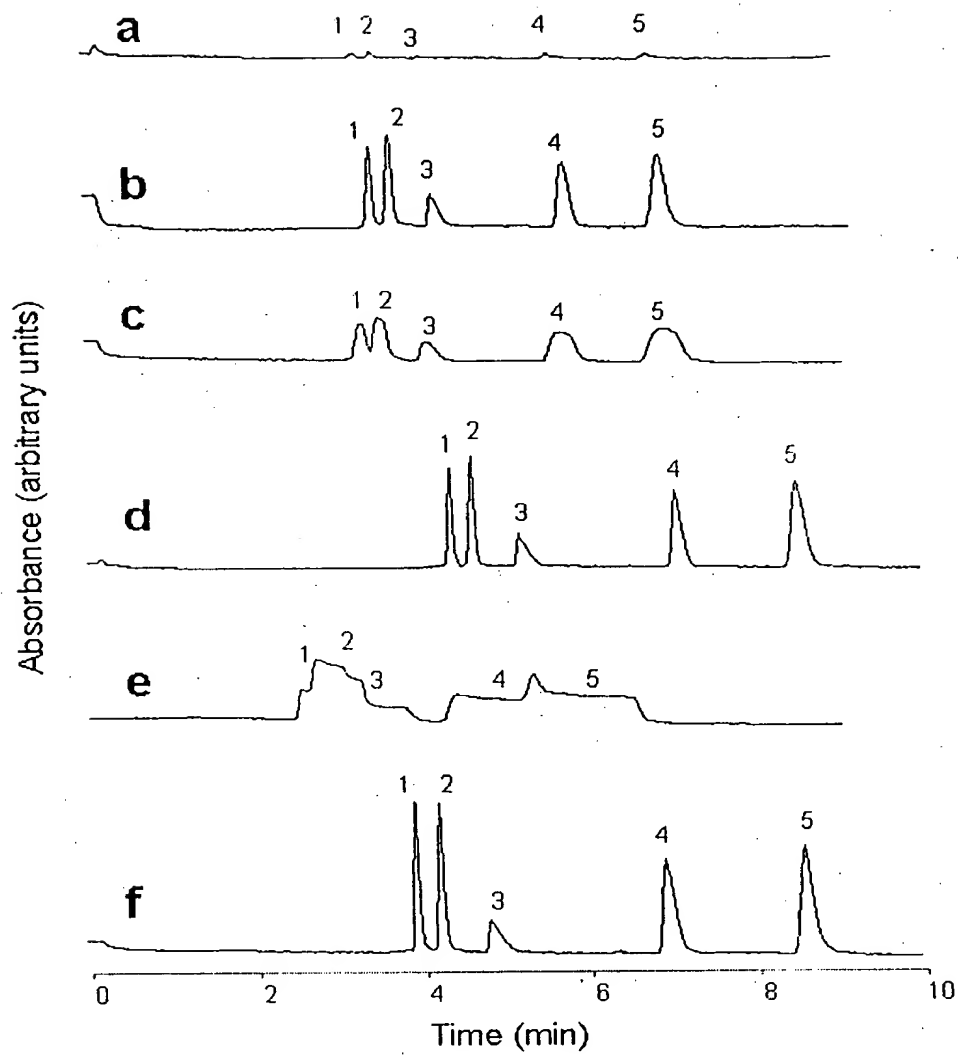


Fig. 15

Figure 1 consists of two HPLC chromatograms, (a) and (b), showing the separation of 1,2,3,4,5-pentachlorobenzene isomers. The x-axis represents Time (min) from 0 to 8, and the y-axis represents Absorbance (arbitrary units). Chromatogram (a) shows the sample with five peaks labeled 1 to 5. Chromatogram (b) shows the standard with five peaks labeled 1 to 5. The peaks in (b) are more distinct and well-resolved than those in (a).

Fig. 16

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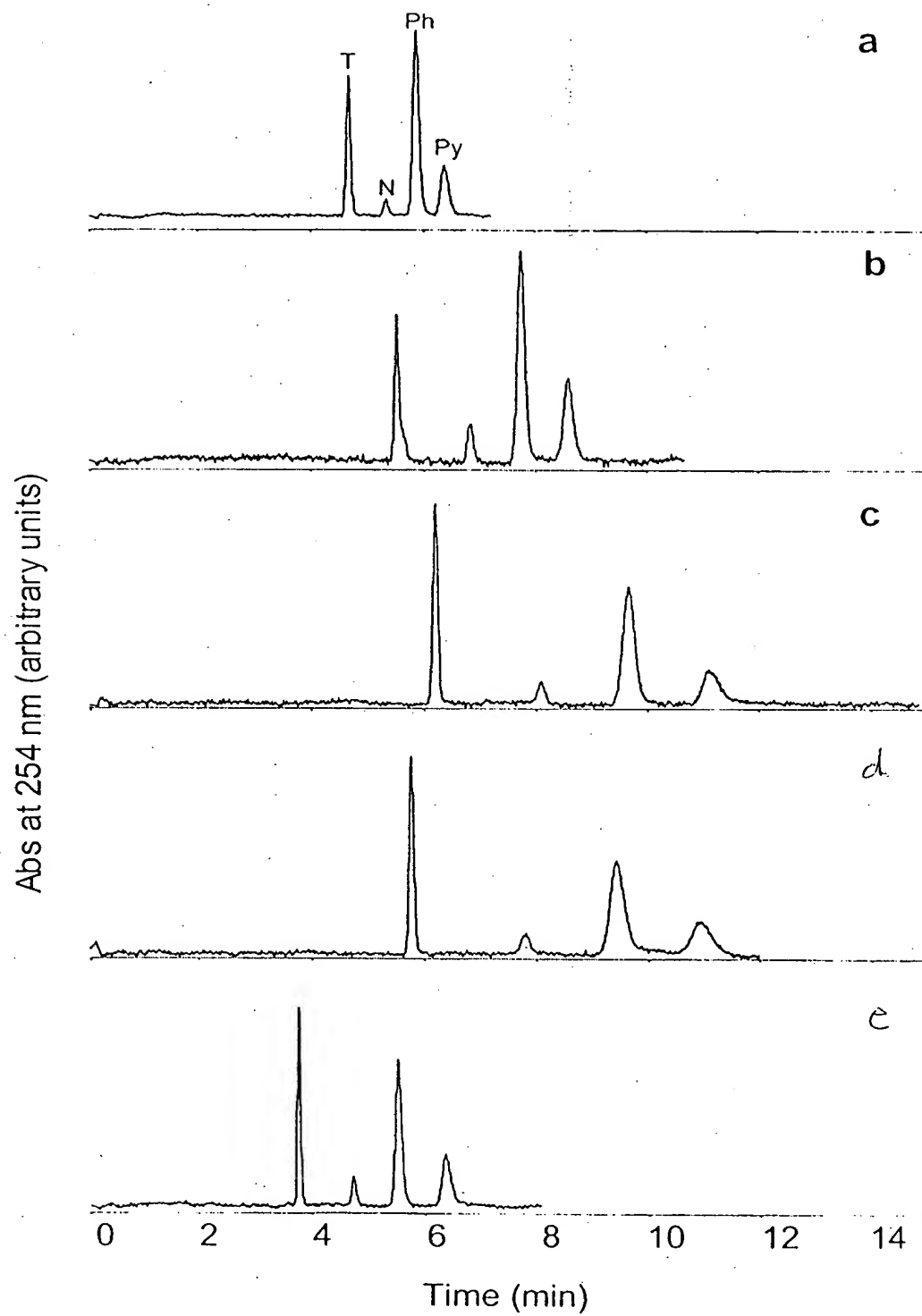


Figure 17

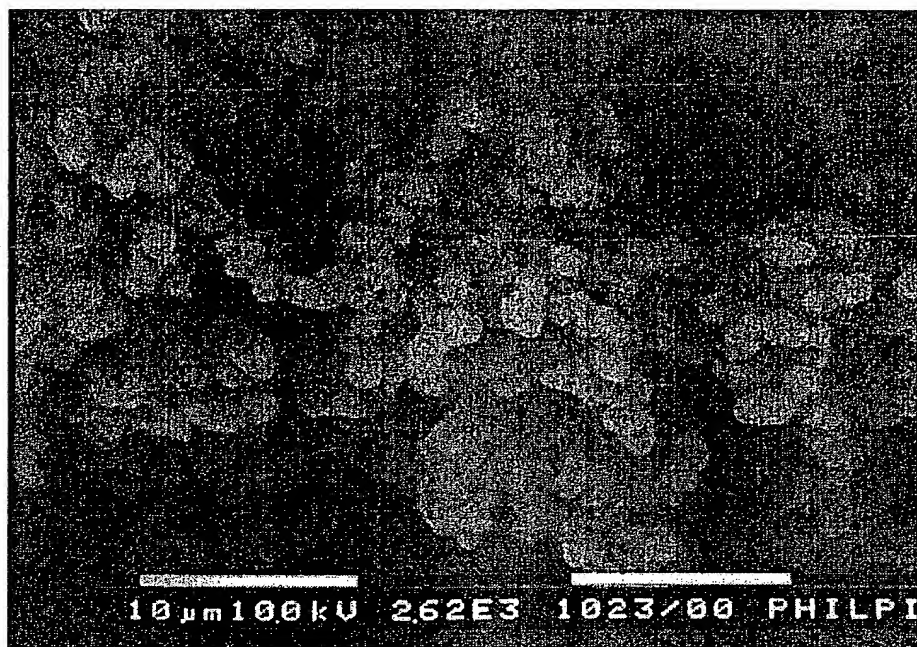


Figure 18a

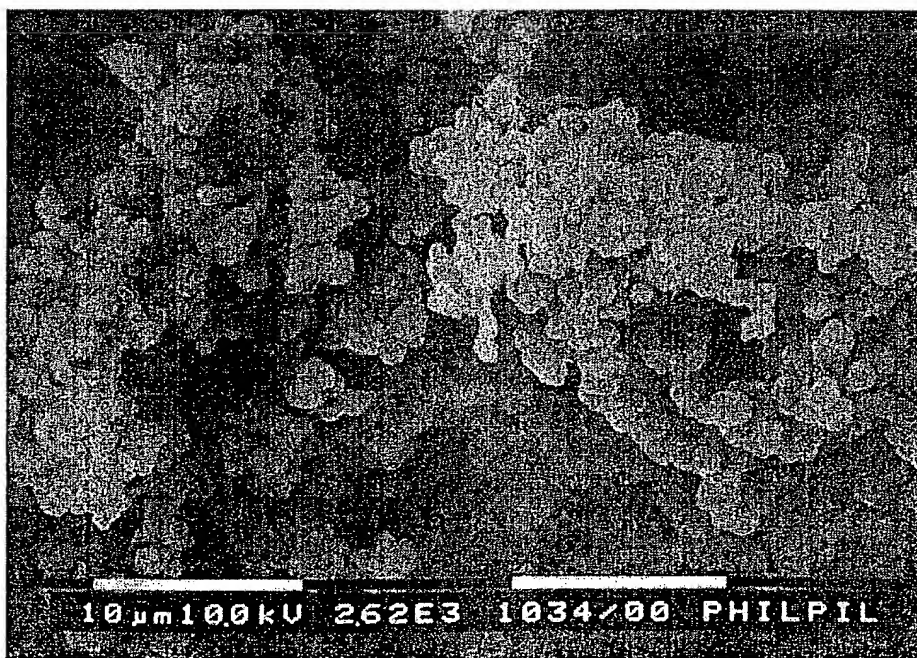


Figure 18b

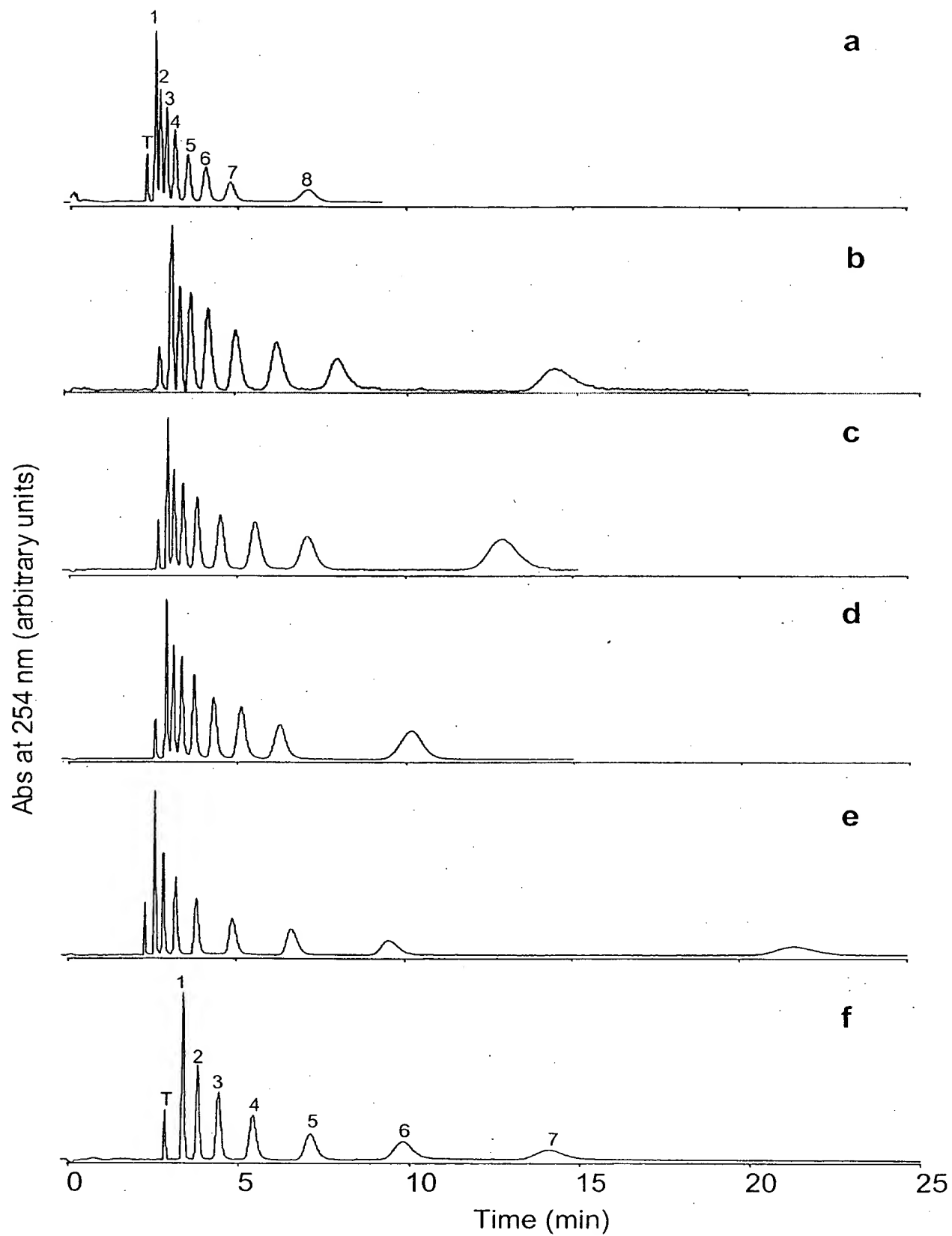


Figure 19

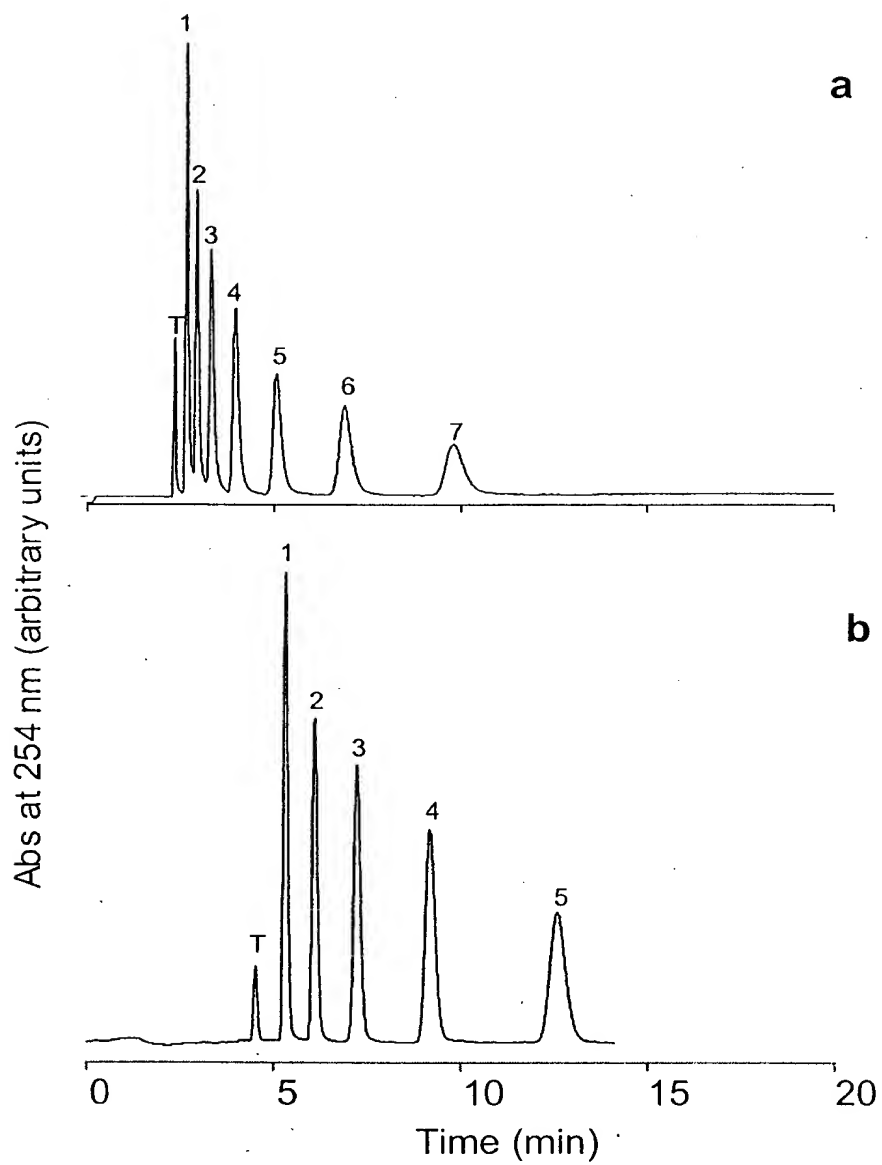


Figure 20

Figure 21

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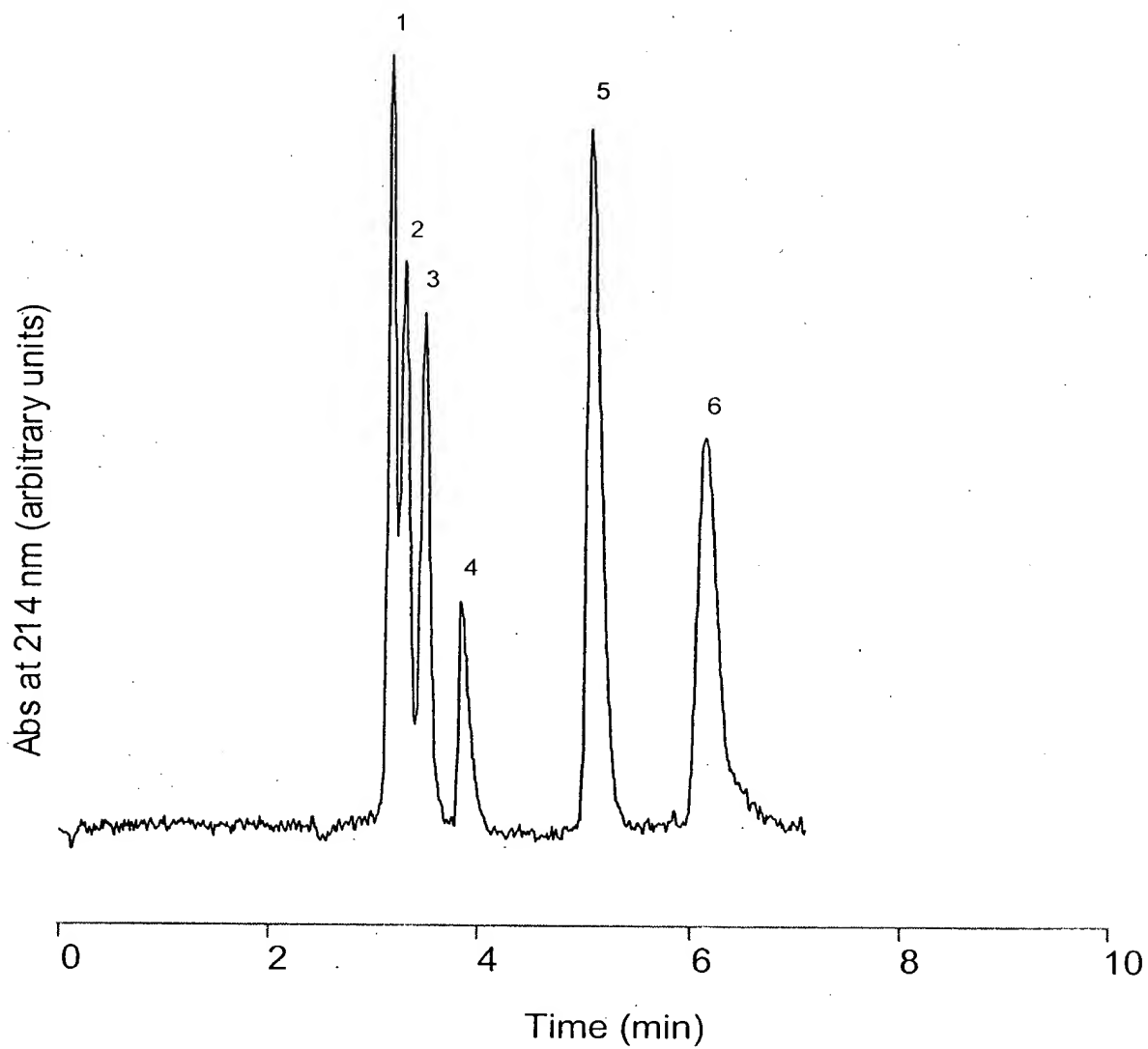


Figure 22

A chromatogram plot showing absorbance at 214 nm (arbitrary units) versus time in minutes. The x-axis ranges from 0 to 14 minutes with major ticks every 2 minutes. The y-axis is labeled 'Abs at 214 nm (arbitrary units)'. The baseline is noisy. Three distinct peaks are labeled with numbers 1, 2, and 3. Peak 1 is at approximately 4.8 minutes, peak 2 is at approximately 5.2 minutes and is the tallest, and peak 3 is at approximately 6.5 minutes. The baseline returns to the noise level after peak 3.

Peak Number	Approximate Time (min)	Relative Height
1	4.8	Low
2	5.2	High
3	6.5	Medium

Figure 23